## In the disclosure:

On page 11, line 17, kindly replace "%" with -- percent -- .

## In the claims:

Kindly rewrite Claim 1 as follows:

1(once amended). An electrical insulating silicone rubber composition comprising

(A) 100 weight parts polyorganosiloxane comprising at least 2 silicon bonded alkenyl groups in each molecule and having average compositional formula

## $R_a SiO_{(4-a)/2}$

where R is selected from the group consisting of substituted monovalent hydrocarbon groups and unsubstituted monovalent hydrocarbon groups and a has a value of from 1.95 to 2.05,

- (B) 1 to 300 with parts surface-treated aluminum hydroxide powder surface treated with a[n] treating agent selected from the group consisting of organomethoxysilanes, organoethoxysilanes, and [or] organosilazanes, and
- (C) an organoperoxide curing agent in a quantity sufficient to cure the composition.

5(once amended). A composition according to Claim 1, where the surface treated aluminum hydroxide powder is surface treated with an organomethoxysilane or an organoethoxysilane.

22

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6(once amended). A composition according to Claim 5 where the [organosilane is]

surface treated aluminum hydroxide powder is surface treated with

vinyltrimethoxyilane.

7(once amended). A composition according to Claim 5, where the [organosilane is]

surface treated aluminum hydroxide powder is surface treated with

methyltrimethoxysilane.

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10(once amended). A composition according to Claim 1 [8], where the surface treated aluminum hydroxide powder is surface treated with from 0.1 to 30 weight percent of the treating agent [organosilane or organosilazane].

Kindly cancel claim 11, which is now embodied is Claim 1 (once amended).

Kindly cancel claim 12.

Kindly add the following claim:

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M. A composition according to claim 5 where the treating agent is selected from the group consisting of methyltrimethoxysilane, methyltriethoxysilane, phenyltrimethoxysilane, ethyltrimethoxysilane, n-propyltrimethoxysilane, vinyltrimethoxysilane, allyltrimethoxysilane, butenyltrimethoxysilane, hexenyltrimethoxysilane, γ-methacryoxypropyltrimethoxysilane, dimethyldimethoxysilane, and tetraethoxysilane.